



DEPARTMENT OF THE ARMY
INSTALLATION MANAGEMENT COMMAND
REPLYTO HEADQUARTERS, UNITED STATES ARMY GARRISON, FORT RILEY
ATTENTION OF:
FORT RILEY, KANSAS 66442-5000

September 18, 2012

REC'D

Ms. Jessica Webb

Environmental Division, Directorate of Public Works

Kansas Department of Health and Environment Bureau of Air and Radiation 1000 SW Jackson, Suite 310 Topeka, KS 66612-1366

APCO

Dear Ms. Webb:

Fort Riley is submitting the Initial Notification for two stationary emergency generators located at building 7613. This notification is provided in accordance with the requirements set forth in 40 CFR, Part 63, Subpart ZZZZ, "National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines (RICE)."

have any questions, please contact Mr. Ben Wissenburg, Environmental Division, Directorate of Public Works at (785) 239-2144 or benjamin.r.wissenburg.civ@mail.mil. A copy of this letter will be furnished to the Director of Air, RCRA, and Toxics Division, EPA Region VII, 901 North Fifth Street, Kansas City, Kansas 66101. If you

Sincerely,

Herbert J. Abel

Chief, Environmental Division

Enclosure

Initial Notification Form [40 CFR 63.9(b)(2)]¹

MACT) <u>Applicable Rule:</u> 40 CFR part 63, subpart ZZZZ – National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines (RICE 40 CFR part 63, subpart ZZZZ - National Emission Standards for

Please note that you are not required to use this form and may submit the required information in a letter. However, all required information must be submitted by the following initial notification **Please read the rule for details on requirements and deadlines.** Notification requirements are found in '63.6645 of subpart ZZZZ and '63.9 of the General Provisions as noted.

- deadlines:
- Not later than 120 days after startup, if startup occurs on or after August 16, 2004. December 13, 2004 for sources whose startup occurs before August 16, 2004; OR

Please print or type the following information for each source subject to the RICE MACT.

City: Fort Riley	Mailing Address:	Name of Owner/Operator:	Name of Facility:	1. Name and
County: Geary	407 Pershing Court	perator: Fort Riley	Fort Riley	Name and Address of Facility Owner [40 CFR '63.9(b)(2)(i) and (ii)]
				[40 CFR '63.9(b)(2)(i)
KS				and (ii)]
State: KS Zip Code: 66442				
66442				

Physical Location (if different from mailing address)

	Email:		
	Phone Number:		Contact Person:
Zip Code:	State:	County:	City:
			Street Address:
	`	0	

2a. 2 emi Do you intend to accept enforceable permit limits to reduce *(The facility is considered an area source and does not need to submit this Is the facility a Major Source [40 CFR §63.9(b)(2)(v)]? Yes Yes* ×

No X

Zo*

eng
*If y
actic
fede
from
your

July 31, 2004
d be completed and submitted for new engines with a site rating greater than 500 horsepower (hp) that are located at major sources of HAP re also required to submit this form for existing spark ignition 4-stroke rich burn engines with a site rating greater than 500 HP that are ources of HAP emissions.
r facility will not be subject to the subpart (refer to the instructions).
rally enforceable permit limits, prior to the subpart 2222 compliance date, to reduce total HAP emissions n your facility such that you are not longer a major source (as defined in 40 CFR '63.2), engines located at
on(s) planned to achieve non-major status is provided for information only and is not binding. If you take
yes, please attach a description of the action(s) planned to achieve non-major status. NOTE: The description of
ines at this facility?
rce levels prior to the MACT compliance date(s) for
ISSIONS OF DAZALTOORS AIL DOUGLISH (FLAIL) TO TESS THAN MAJOR

This form should temissions. You are located at major sou

Relevant standard and compliance date [40 CFR '63.9(b)(2)(iii)]

This facility operates RICE that are subject to 40 CFR part 63, subpart ZZZZ (check one):

i Yes X i No

Subpart ZZZZ requires you to submit an initial notification for new engines with a site rating greater than 500 horsepower (hp) that are located at major sources of HAP emissions. You are also required to submit an initial notification for existing spark ignition 4-stroke rich burn engines with a site rating greater than 500 HP that are located at major sources of HAP emissions. Therefore, it is not necessary to list all engines located at a given facility. Complete the following table for each engine for which initial notification is required under 40 CFR part 63, subpart ZZZZ (attach additional copies of this page as needed).

	Engine	Description	Site-				
			Rated				
580			Horsep			Subpart ZZZZ	Initial
	Manufac		ower	Existing/New/	Subpart ZZZZ	Compliance	Notification
Engine ID	turer	Model	(hp)	Reconstructed ^a	Subcategory ^b	Date	Only?c
NGEMGEN7613(A)	Kohler	350REZXB	530	New	Emergency RICE	01-12-13	¥ Yes □ No
NGEMGEN7613(B)	Kohler	350REZXB	530	New	Emergency RICE	01-12-13	X Yes D No
							☐ Yes ☐ No
							☐ Yes ☐ No
							☐ Yes ☐ No
							☐ Yes ☐ No
							☐ Yes ☐ No
							☐ Yes ☐ No
							☐ Yes ☐ No
							☐ Yes ☐ No
							☐ Yes ☐ No
							☐ Yes ☐ No

^a Refer to the definition for existing, new, and reconstructed included in the instructions for this form.

b Use the subcategories included in the instructions for this form.

^c If yes, attach rationale to explain why each engine had no additional requirements under subpart ZZZZ (e.g., engine operates as an emergency stationary RICE).

						4.
6.	5.	4.	3.	2.	1. Trace HAPs see AP-42 Table 3.2-1	For the stationary RICE listed in question (§63.9(b)(2)(iv)].
12.	11.	10.	9.	00	7.	For the stationary RICE listed in question 3, provide a list of the HAP emitted [40 CFR §63.9(b)(2)(iv)].

Ċ Signature

I certify that the information contained in this form to be accurate and true to the best of my knowledge.

Title of Signatory Ben Wissenburg	Typed or Printed Name of Signatory Air Program Manager	Authorized Signature	122
Date			
09/17/2012			

Please mail this completed form to both your State Air Pollution Control Office and your EPA Regional Office